

Figure 1

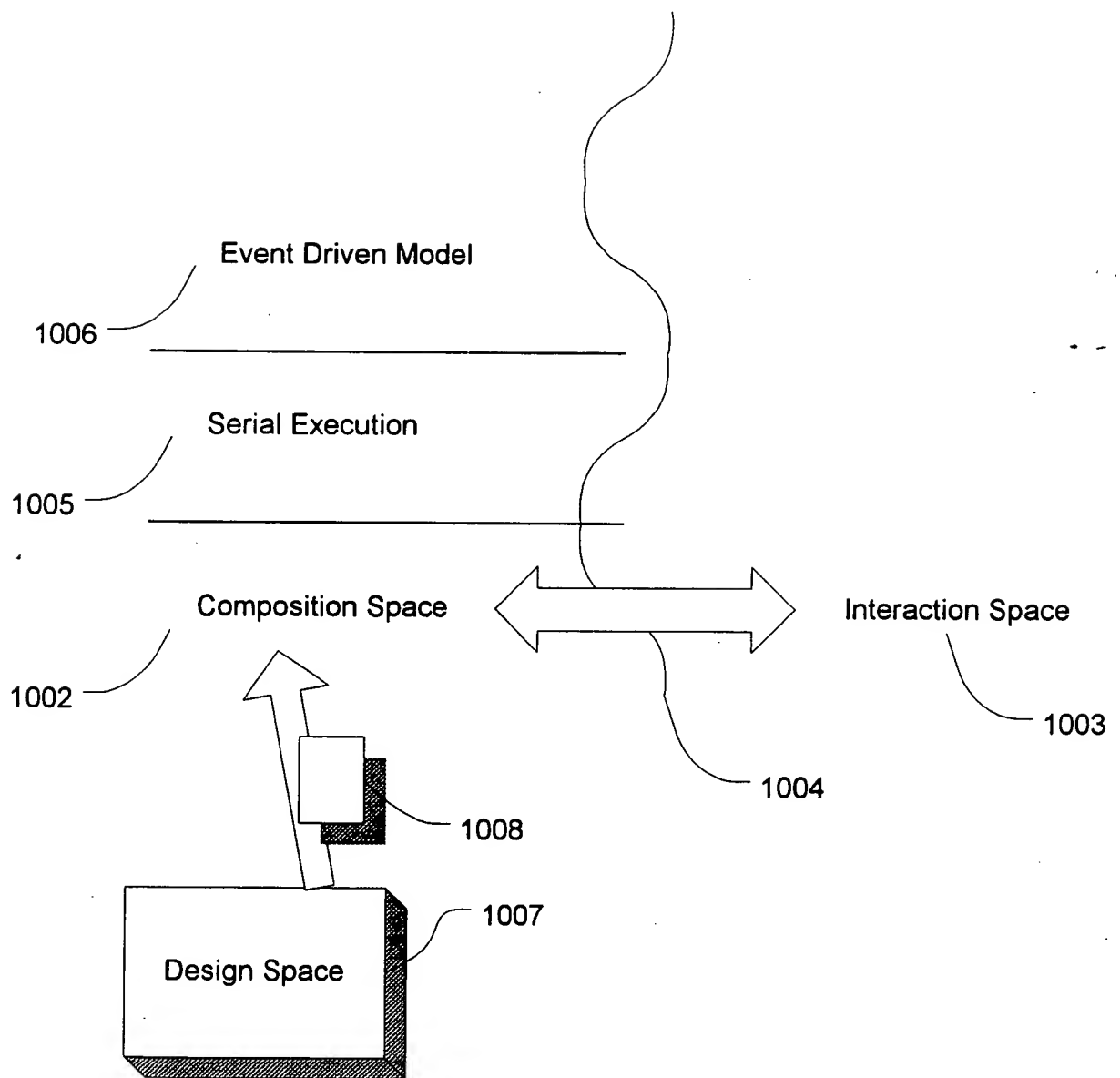


Figure 2

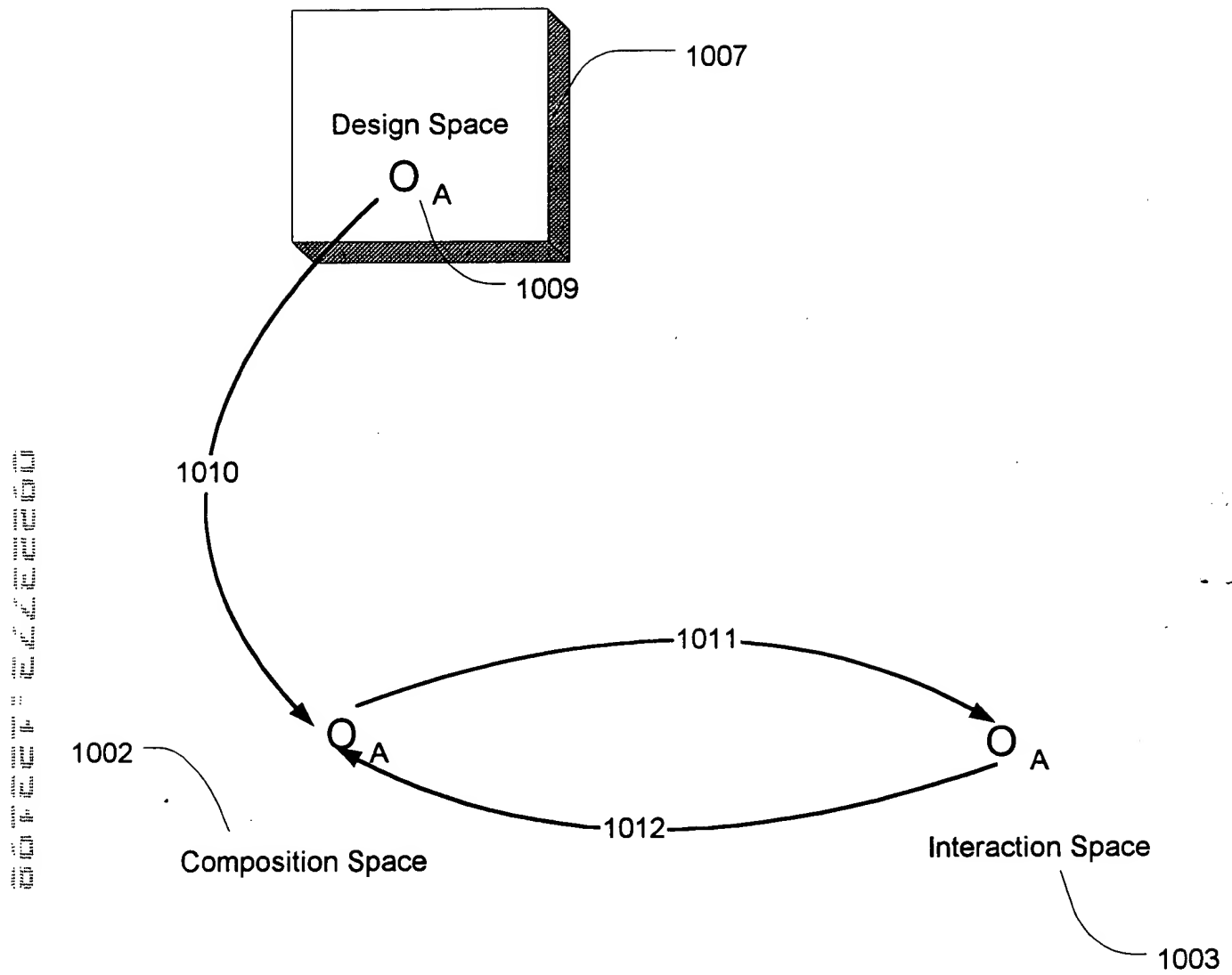


Figure 3

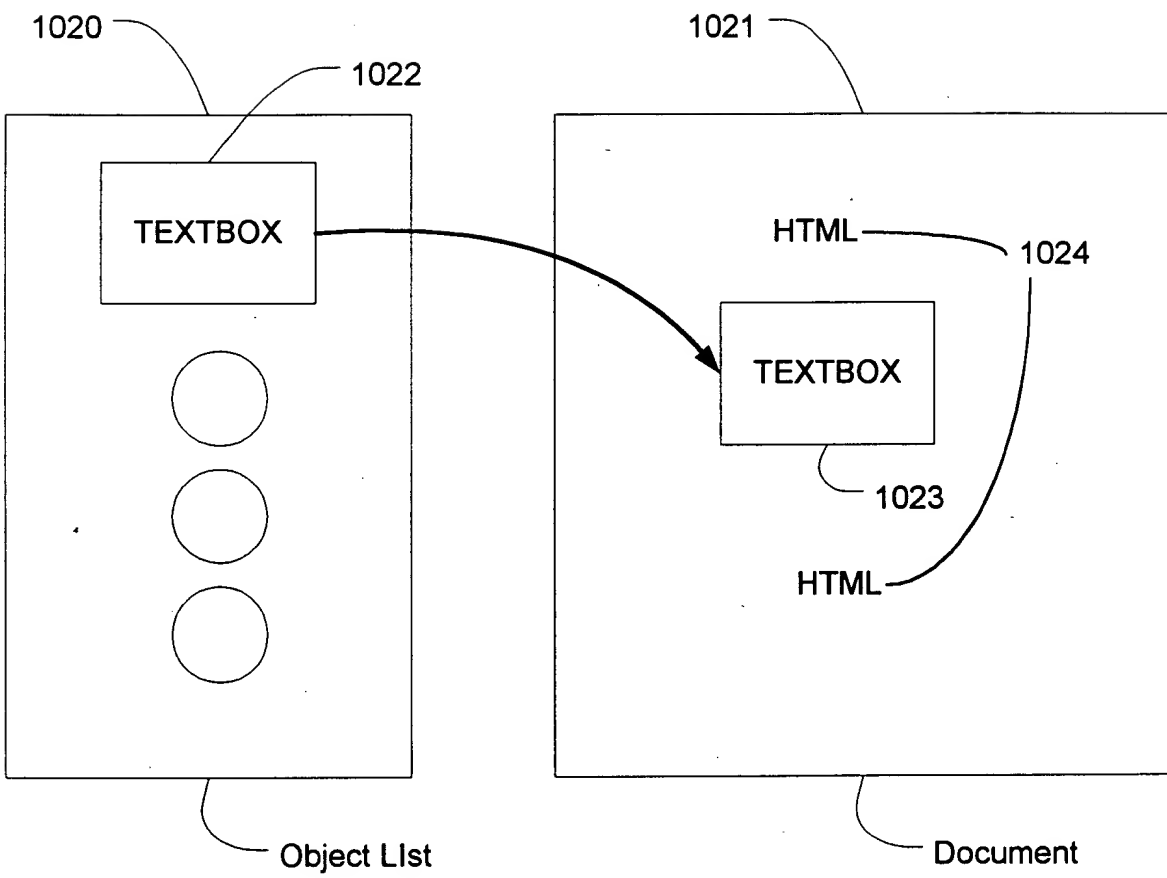


Figure 4

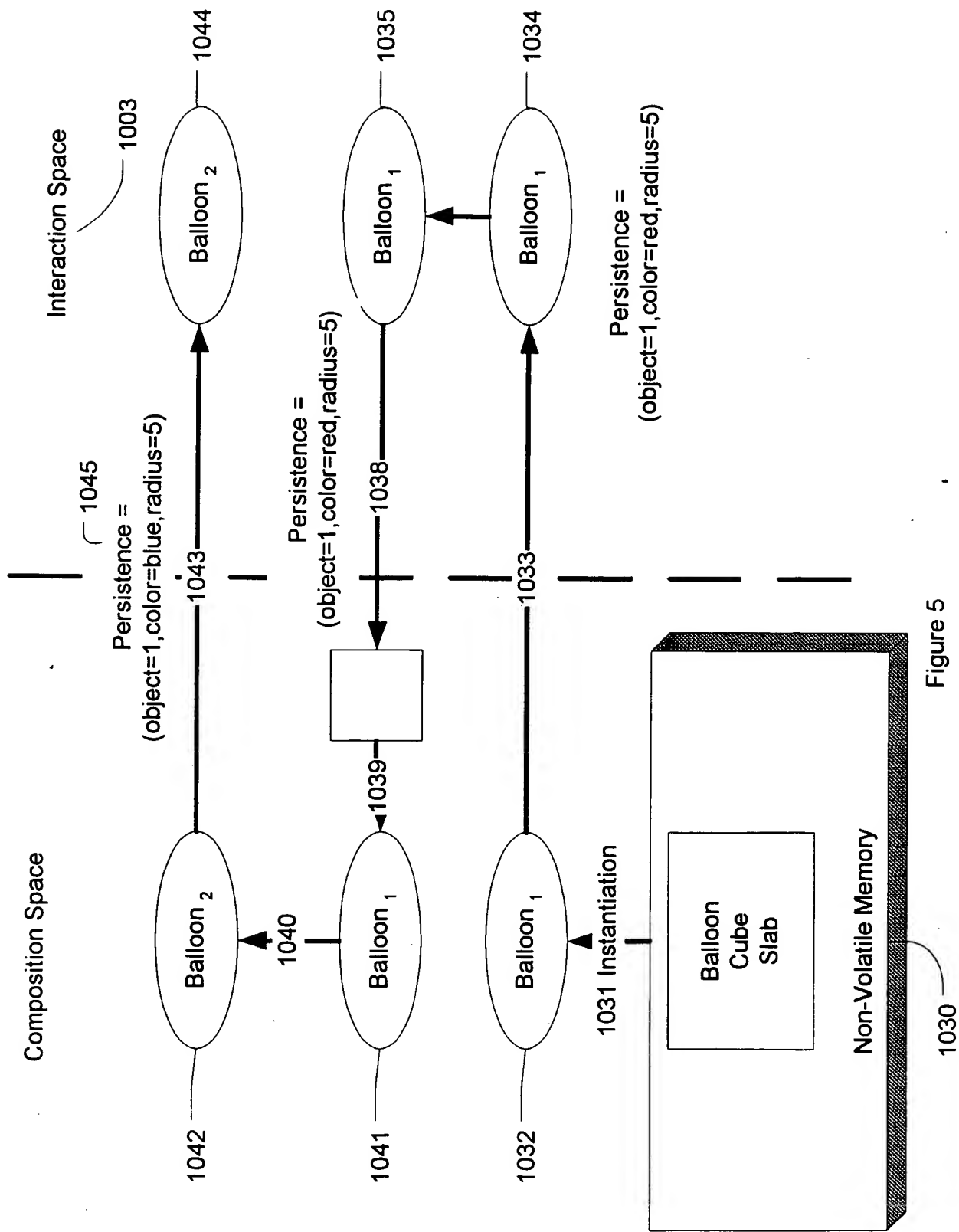


Figure 5

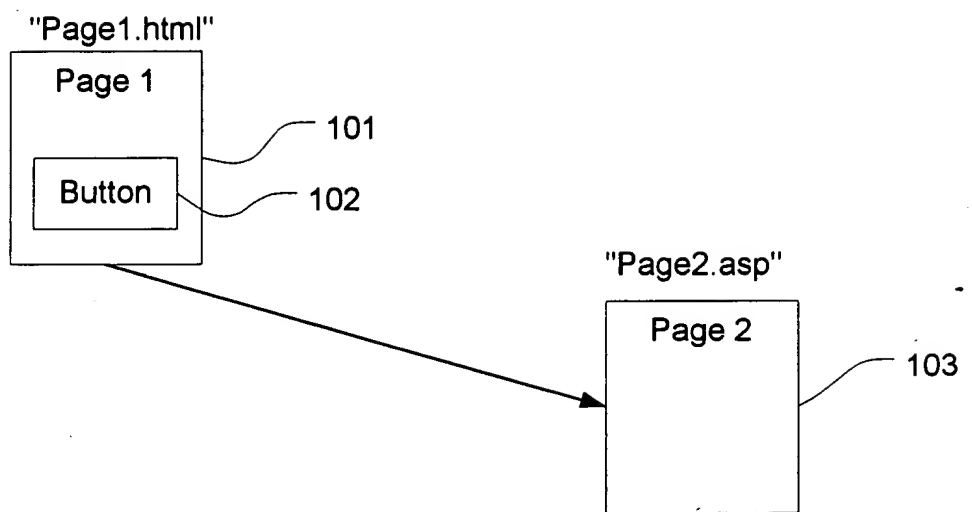


Figure 6

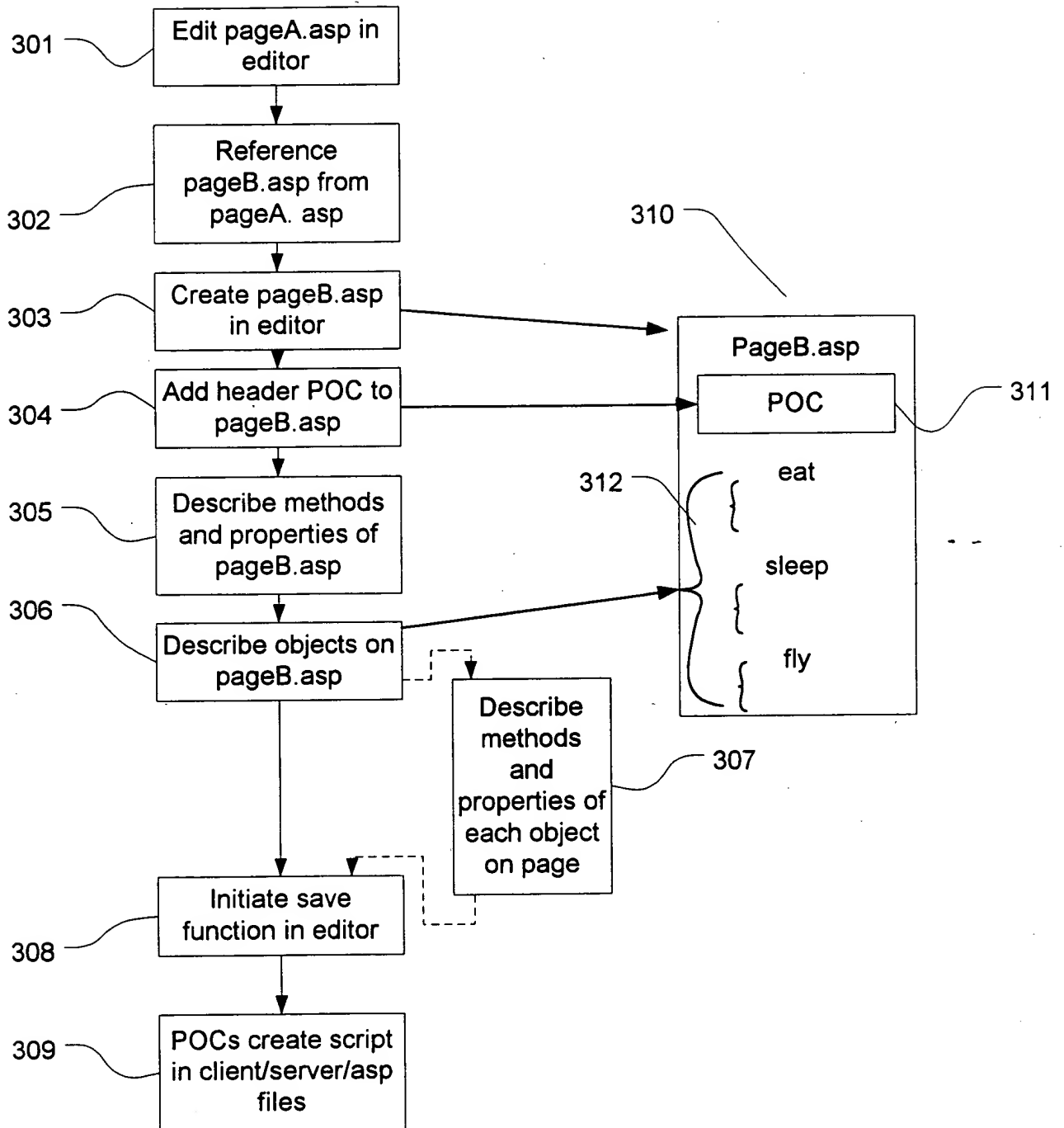


Figure 7

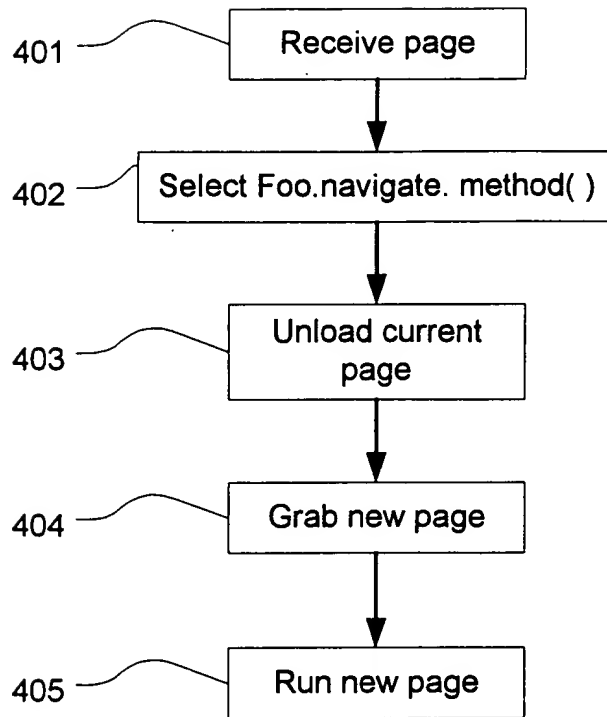


Figure 8

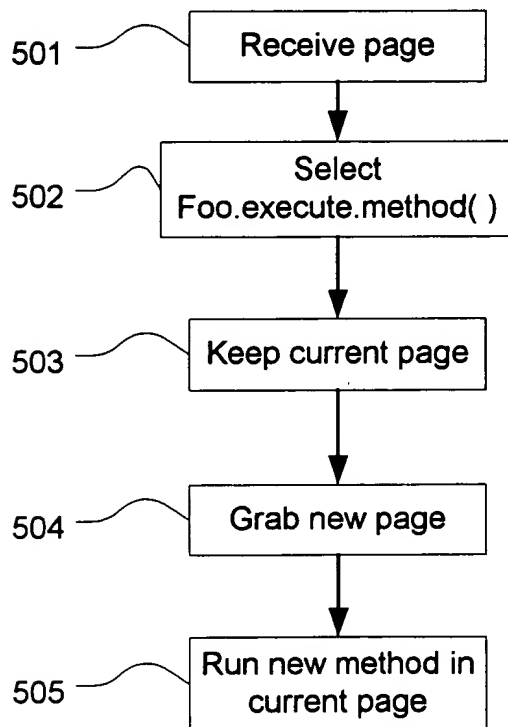


Figure 9

FIG. 10 is a block diagram of a system architecture. The system includes a Properties Property Page (605) and a Methods Property Page (604). The Properties Property Page (605) is a table with columns: Name, Lifetime, Access, Client, and Server. The Methods Property Page (604) is a table with columns: Name, Client Export, Access, Server Export, and Access. Both property pages are connected to a Page Object DTC (602) via arrows. The Page Object DTC (602) is also connected to a Reference property page (606) via an arrow. The Page Object DTC (602) is part of a larger system (601).

605

Properties Property Page				
Name	Lifetime	Access	Client	Server
run	Ses.	Read	True	False
walk	Ses.	Read	False	True
jog	App.	Read	True	True

604

Methods Property Page				
Name	Client Export	Access	Server Export	Access
eat	True	True	True	True
sleep	True	True	False	False
fly	False	False	True	True

Reference property
page

606

Page Object
DTC

602

601

Figure 10

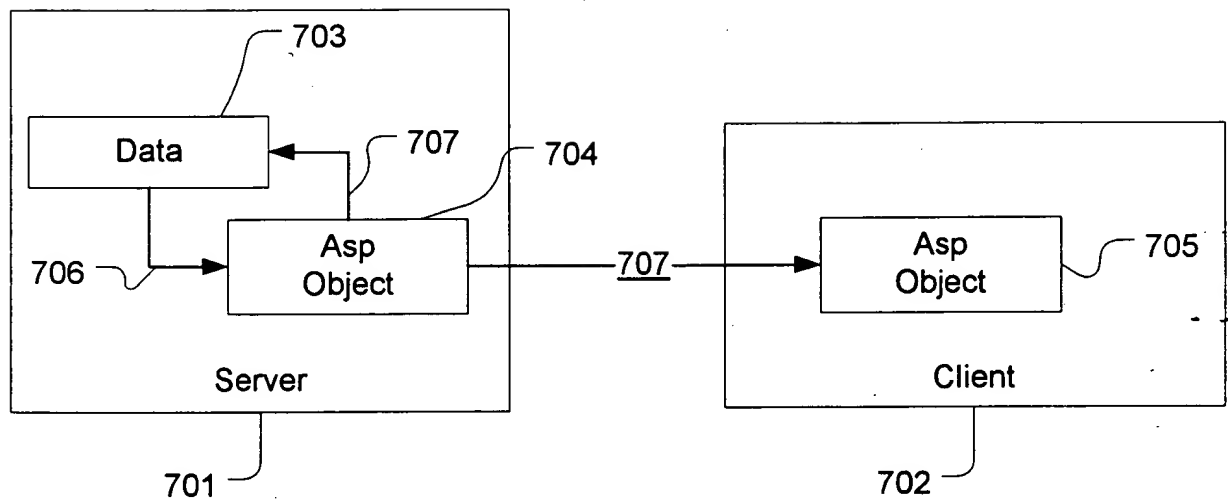


Figure 11

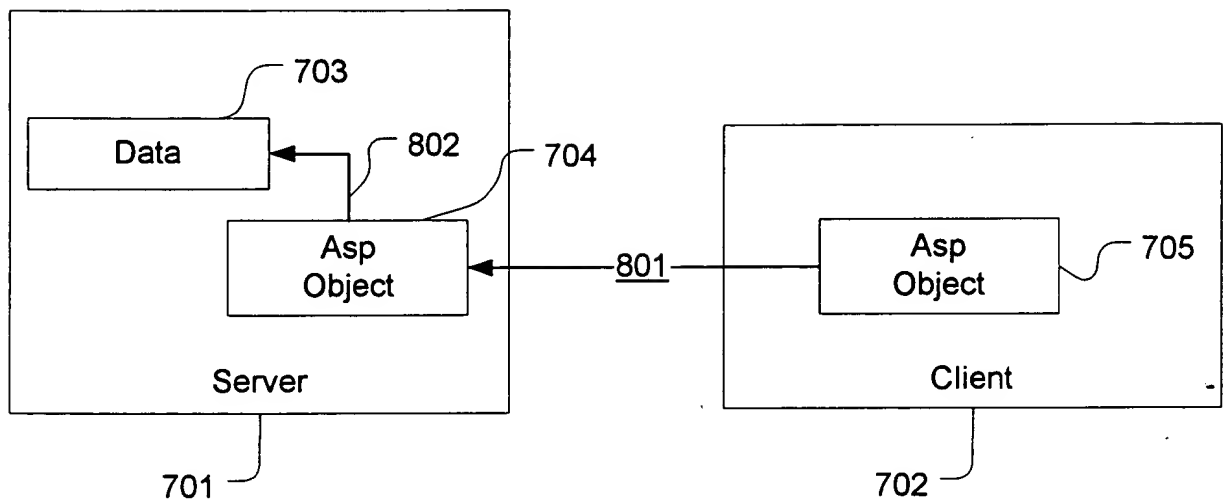


Figure 12